

antibody to alpha interferon, an antibody to alpha interferon receptor and alpha interferon receptor, and (b) at least one autoimmune inhibitor selected from the group consisting of an antibody to gamma interferon, an antibody to gamma interferon receptor and gamma interferon receptor.

44
35. The method of claim 34, wherein said plurality of autoimmune inhibitors further comprises at least one of an autoimmune inhibitor selected from the group consisting of an antibody to tumor necrosis factor, an antibody to tumor necrosis factor receptor and tumor necrosis factor receptor.

44
36. The method of claim 35, wherein said plurality of autoimmune inhibitors further comprises an autoimmune inhibitor selected from the group consisting of at least one of an antibody to an HLA class II antigen, an antibody to an HLA class II antigen receptor and an HLA class II antigen receptor.

42
37. The method of claim 36, wherein said antibody is selected from the group consisting of a monoclonal antibody, a polyclonal antibody, and combinations thereof, including biologically active fragments, functional equivalents, derivatives, or allelic or species variants thereof.

47
38. The method of claim 37, wherein an effective amount of beta interferon is also administered to said patient.

42
48
39. The method of claim 38, wherein said plurality of autoimmune inhibitors further comprises an autoimmune inhibitor selected from the group consisting of an antibody to interleukin 6, an antibody to interleukin 6 receptor and interleukin 6 receptor.

49
40. A method of treating Acquired Immunodeficiency Disease in a patient comprising administering to said patient an autoimmune inhibitor selected from the group consisting of an antibody to gamma interferon, an antibody to gamma interferon receptor and a gamma interferon receptor in an amount effective to neutralize or reduce fluid activity levels of gamma interferon.

50
41. A method of treating Acquired Immunodeficiency Disease in a patient comprising administering to said patient an autoimmune inhibitor selected from the group consisting of an antibody to an HLA class II antigen, an antibody to an HLA class II antigen receptor and an HLA class II antigen receptor in an amount effective to neutralize or reduce fluid activity levels of said HLA class II antigen.--